

Exhibit 5

5-30-82

Phu NGUYEN (called)

Patat →

Drawing's like

1

FR's 1-2,3

→ later ~~the~~ come

→ Sent me 21.

re-send

Bill Weirfeld →

dit I say Greenberg ^{Travis} ~~Travis~~

2

Rev - 2 or Rev 3

→ added Stop in Blue

Need to outtype in Rev of 1, 2, 3

revising laws



(V u Tou tui,)

streaming IP ~~Self~~



Tin Ishi

a Nature Content I want to tell
"Reel movies." theater co,
wants to see to Digital Cinema
media.

Its logs testifies Its + reprints

app is kept. Capturing

Tin Ishi, so will call

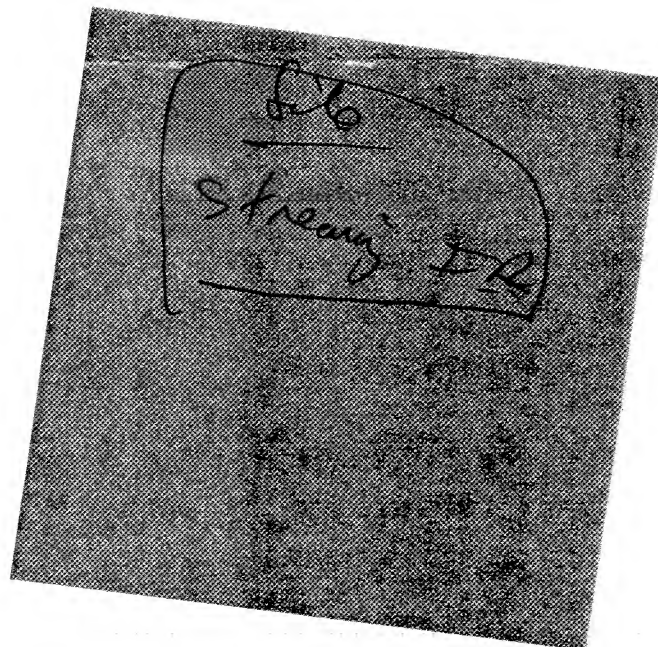


Exhibit 6

RECEIVED
MAY 31 2002

Den ~~Wendro~~ Wendray
Pho

Needs figs 1-2-3

I may have been reading from
revision 2 rather than 3 - check that.

Exhibit 7

GREENBERG
ATTORNEYS AT LAW
TRAURIG

A

Transmittal Cover Sheet

To Donald L. Wensky
Company Walt Disney
Fax Number (818) 557-8440
From Christopher Darrow
Subject Streaming of Digital Data Provisional Application
Comments Don,

Attached are the three figures referred to in the draft provisional application. You mentioned that the inventor believes that I may have been working with an early version of the disclosure. I have looked carefully, but found only one disclosure signed by the inventor on April 19, 2002. If there is another, I will amend the draft as necessary.

Best regards, Chris

91

get Answer

Date
No. Pages 4, including this cover sheet

Please notify me immediately if

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WALT DISNEY World Co.

Ride & Show Engineering

P.O. Box 10,000 • Lake Buena Vista, Florida 32830-1000 • (407) 824-7474

CALCULATION SHEET

PROJECT IR Data Streaming
SUBJECT IR sketch for Theaters. (Movie)
ENGINEER Phu Nguyen DEPT. D&E/74W

CUSTOMER _____
SHEET NO. _____
DATE 4/10/02

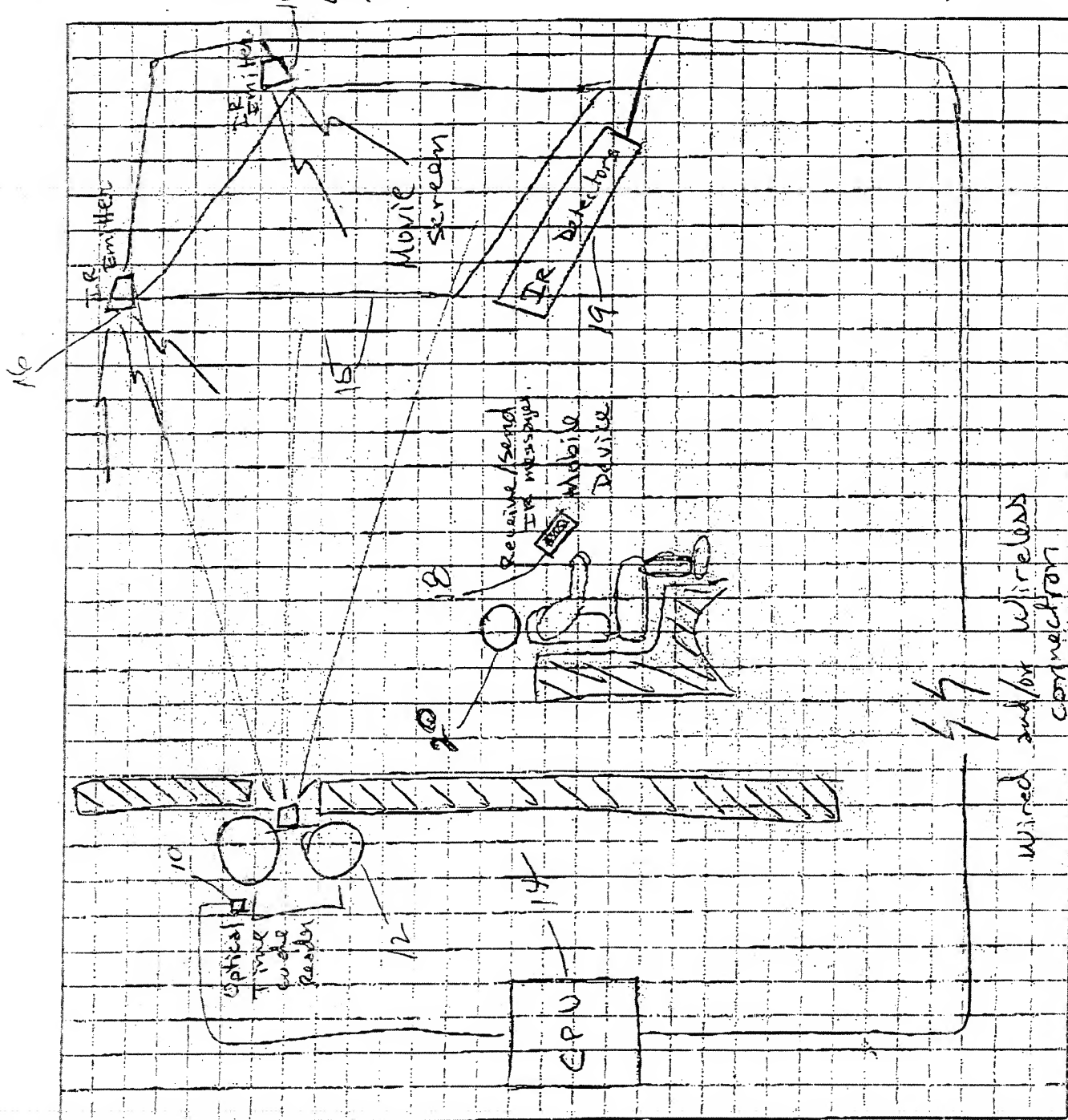


Figure 1



WALT DISNEY World Co.

Ride & Show Engineering

P.O. Box 10,000 - Lake Buena Vista, Florida 32830-1000 - (407) 824-7474

CALCULATION
SHEET

PROJECT IR Data Streaming
SUBJECT Prototype Test Set Up
ENGINEER Phu Nguyen DEPT. D&E/74W

CUSTOMER _____
SHEET NO. _____
DATE 4/10/02

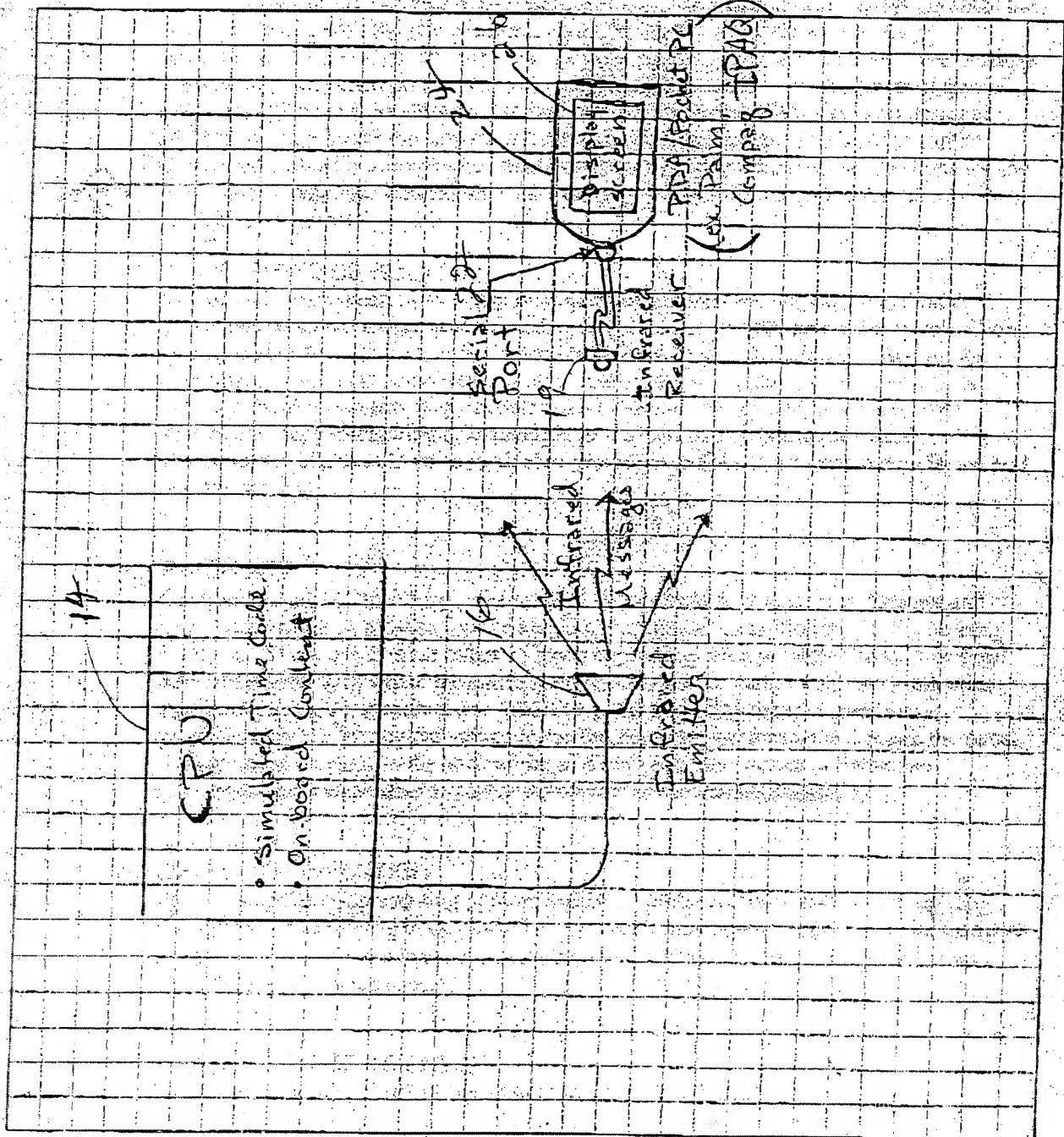
Figure 3

Exhibit 8

Infrared and/or Radio Frequencies to stream digital data to portable devices in a mass audience or designated broadcast area.

I. SUMMARY OF IDEA

Use of infrared (IR) emission and/or radio frequency (RF) transmission to stream data to a portable device for closed captioning, language translation for multi-cultural language groups, previews, games, control of devices and/or similar applications. A person could carry the portable captioning device and/or the device could be placed in a fixture for hands free use. Before or at the time of start of a presentation or presentations, the IR/RF system will start the transmission of data to the portable units. The transmission will synchronize the portable device with the presentation or presentations for captioning, language translation, previews, games, control of devices and/or similar applications. The portable device might be based on existing technologies such as mobile phone, personal digital assistant (PDA) or a combination of both mobile phone and PDA, a custom designed device specifically for this application, or an interactive device. This system can be combined with an existing audio streaming for the hearing impaired, descriptions for the blind and/or language translation. (Example: Infrared streaming for Assistive Listening Systems)

II. PROBLEM TO BE SOLVED

Persons who have hearing loss may miss narratives, sound effects, music and other presentation-related sound material and messages in live performances, films, television and special events. Persons who do not speak the language or languages used in the presentation will miss narratives and other related messages that are presented. The language barrier prevents many people from different cultures and languages from understanding, participating or interacting in the information being presented.

Presentations often could use a method to provide interactivity between the audience and the presenter(s).

Existing systems are not aware of user preferences, such as the user's language, gender, age, etc.

Existing analog wireless audio systems suffer from signal loss and deterioration of the transmitted audio when the user moves relative to the infrared transmitter.

Existing digital wireless audio systems do not have provisions for mixing text or control data in the audio data stream.

Existing wireless data communication systems do not have the combined features of:

- Multiple users' devices simultaneously receiving identical data.
- Multiple users' devices remaining synchronized with the presentation(s).
- User devices able to receive different types of data, such as audio, animation control, text, etc. during a single transmission.
- User devices able to interact with the presentation, interact with the presenters, or interact with each other.

III. PRIOR ART

Captioning systems have been used in other venues including museums, theaters and other auditoriums to provide foreign language translation or captioning for the hearing impaired. These systems are either 1) 'open captioning' on a projected surface or large adjacent display area where the entire audience can see the captioning, or 2) reflective captioning using a transparent but reflective panel to display the text from a rear projection while allowing the viewer to see the display or performance through the panel, 3) hard-wired displays in the back of the seat in front of the viewer.

Wireless streaming systems have consisted of:

1. Modulated analog audio broadcasts. Examples include assistive listening systems and wireless headphones.
 2. Digitized audio broadcasts. Examples include assistive listening systems and wireless headphones.
 3. Short-range (often 1 meter or less) digital data transceivers typically used to exchange data between computers or between computers and peripherals.
- These systems do not synchronize multiple units.

IV. OBJECT OF INVENTION

Provide a method of presenting random and/or synchronized information (narratives, translations, interactive games, control signal commands or other show related messages) to patrons of shows, movie theaters, exhibit halls/auditorium and/or designated areas through an unobtrusive device.

Some possible user device implementations include:

1. A custom portable text display terminal, having a receiver, display controller, micro-controller, small amount of memory, and power source.
2. A PDA such as one of the Palm Pilot or Compaq iPaq series with a receiver and text display software.
3. A custom audio unit, having a receiver, digital-to-analog converter, audio amplifier, and speaker (one or more speakers, possibly mounted in a headphone.)
4. A talking toy or game.
5. A motorized animated toy or game.
6. A special effects unit, having some combination of lights, audio effects, or animations. The unit could be held by the user or mounted in the presentation space as a remotely controlled device.
7. A toy or game that receives content appropriate to the presentation, and also allows interaction with nearby units.
8. A digital map or way-finding unit.
9. A messaging system that allows the user to broadcast and receive data to and from nearby units.
10. A user identification unit that broadcasts user identity, preferences, or location to nearby units.

V. DESCRIPTION OF INVENTION

The hardware requirements of this system include: (see **Figure 1 & Figure 2**)

- 1) A time code reader (e.g. optical reader) capable of reading time codes from a show device. (e.g. film projector, show control computer or other media sources)

- 2) A central processing unit (CPU) will receive the time code signal from the reader and synchronize the content (e.g. text captioning, language translation, games and or other related applications) with the film and/or presentation. The central processing unit will have the capability to access the content. The content can reside on the internal memory as part of the central processing unit and/or as a removable memory media.
- 3) The CPU will deliver the synchronized data to the infrared emitters capable of delivering IR messages or control data to the portable device in an indoor/outdoor environment. (plurality: a low-powered licensed and/or non-licensed RF system can also be used to deliver the synchronized data to the portable device via an RF signal)
- 4) The portable display device will have sufficient internal and/or removable memory to allow storage of all data to be presented. The device will also contain infrared ports capable of receiving and/or emitting infrared messages. (plurality: The device could also contain a RF receiver and/or transmitter ports capable of receiving and transmitting RF messages.) The portable device will receive the ~~wireless~~ signal and convert the signal to information that can be stored and/or displayed in sync with the presentation. The device may also contain the capability to receive and play audio such as Assistive Listening and/or audio language translations, or program material specific to the presentation, ~~or control devices.~~
- 5) The system could also recognize a show/presentation start or end. The system could then transmit random and/or synchronized information to the patrons possessing a device. This will allow the patrons to interact with the device while waiting for the show/presentation to start or after the show/presentation has ended.

VI. TEST DATA OR REDUCTION TO PRACTICE

Working prototypes of the central processing unit, emitter and receiver have been constructed by Walt Disney World Company © Design and Engineering. See **Figure 3**, attached drawings and software code. In this application, we chose to simulate the time code information to the CPU. The CPU then accesses on board content and delivers the synchronized data to the infrared emitters capable of delivering IR messages. A portable device receives the IR messages and converts the IR messages to presentable data. In this instance, the IR receiver is a modification to an existing device such as a PDA (ex: Palm) and/or a pocket PC (ex: Compaq iPAQ) that can store and/or immediately display the data. The IR receiver takes the IR signal from the emitter and translates it to an electronic signal for the serial port of the PDA and/or pocket PC. A terminal software program converts the electronic signal into data that is presented as text on the display screen.

VII. WHAT USE IS PLANNED FOR INVENTION

It is the Walt Disney Company's intention to: 1) make this technology commercially available for application in the movie theater for text captioning and language translation; 2) apply the technology to consumer products which can provide an interactive experience and 3) to provide a wireless link for control signals to equipment, devices or products which are used in public presentations.

VIII. RECORDS

See attachments:

IX. INVENTION QUESTIONNAIRE

Attach completed Invention Questionnaire

X. WITNESS AND DATE*

Inventor Phu V. Nguyen Signature _____

Date _____

Inventor William G. Wiedefeld Signature _____

Date _____

Inventor Greg B. Hale Signature _____

Date _____

Inventor _____

Date _____

Inventor _____

Date _____

Inventor _____

Date _____

Inventor _____

Date _____

Inventor _____

Date _____

READ AND UNDERSTOOD:

Witness _____

Date _____

Witness _____

Date _____

* When the invention is joint, all inventors must sign and date the disclosure letter.

WALT DISNEY IMAGINEERING

INVENTION QUESTIONNAIRE

To increase the likelihood that we obtain a valid patent on the invention of the subject disclosure letter, and to enable us to comply with certain contractual and legal requirements, this form should be filled out promptly and attached to your disclosure letter. In case of joint inventors, each inventor should complete a separate questionnaire.

Note: If an application covering this invention is filed in the Patent and Trademark Office, you will have a duty to disclose to the Office any information of which you are aware and which is material to the examination of the application. You can fulfill your duty by disclosing such information in writing to the individual having responsibility for this docket. Because of this duty to disclose, it is imperative that all information requested in this form be fully and accurately provided.

1. With respect to this invention:

a. Have steps been taken to put it into *use*, either outside WDW or in our own operations? Yes() No(X)

b. Has it been *used*, either outside WDW or in our own operations? Yes() No(X)

c. Has it been *sold* or *offered* for sale? Yes() No(X)

d. If it pertains to a process, have any steps been taken to employ the process commercially? Yes() No(X)

e. Has it been *described in a printed publication*? Yes() No(X)

f. Has it been *disclosed in a talk* or *a paper presented* at a public meeting? Yes() No(X)

g. Has it been otherwise disclosed outside of WDW (e.g. to vendors or customers)? Yes() No(X)

h. Has it been disclosed to other WDC division? Yes(X) No()
Note: It has been disclosed to WDI and Corporate Legal.

i. If not, is any such use, sale, publication or disclosure now *contemplated*? Yes(X) No()

What does this question mean????????????????????

INVENTION QUESTIONNAIRE
PAGE TWO

i. Has it been reduced to practice (e.g. made, carried out, built and tested) or has a model been built? Yes() No(X)

2. If you answered "yes" to any of the above questions, please indicate the earliest dates, and give the surrounding circumstances:

Woody McKeeby of WDI Scientific Systems participated in the prototype test describe in section VI on xx/xx/xx.

3. Identify WDW employees, other than co-inventors, who will have detailed information regarding commercial utilization of the invention:

Woody Mckeeby, Tom Craven, Greg Hale, Cynthia Gray, Jeff W. Smith

4. Who made contributions in bringing the invention to its present state, aside from those named as inventors on the disclosure letter?

Woody Mckeeby, WDI/Scientific Systems, Bill Brasher WDW/Design & Engineering

5. Search:

a. Was any search made with respect to this invention?

Yes(X) No()

b. If so, describe (e.g. by whom, when, sources used, etc.)

Bill Wiedefeld performed a patent search at the www.uspto.gov website on April 4, 2002 and found patents No. 5,596,603, No. 5,546,211, No.5,548,654, No. 5,596,648, No. 4,977,618, No. 4,727,600, No. 6,327,141, No. 6,154,300, No. 5,642,426, No. 5,872,615, No. 5,740,369

c. Who now has possession of any tangible results of the search?

Phu V. Nguyen

Note: Any search conducted on the subject matter of this docket must be preserved so that it may be made available to the Legal Counsel in the event a patent application is filed to cover this invention.

INVENTION QUESTIONNAIRE
PAGE THREE

6. Is this invention based upon, or complimentary to, any prior or contemporaneous work known to you, of your co-workers or of other WDW employees?

A previous disclosure regarding the use of IR for captioning has been submitted to Legal.

Disclosure Title: Infrared Triggering Devices and Methods

Date: December 4, 2001

Note: It is particularly critical that the Legal Counsel be informed of any prior or contemporaneous work, pertaining to the subject matter of this docket, by any co-worker, or by an employee assigned to another WDC division, or by any outside contractor.

7. Identify the first written description of this invention:

Hand sketch of the system dated April 4, 2002.

8. Have you signed an Employee Confidentiality Agreement?

Yes(X) No()

9. Was the original idea for this invention conceived in the performance of work funded by an external customer, either directly or through another WDC division?

Yes() No(X)

10. Was the invention reduced to practice in the performance of work funded by an external customer, either directly or another WDC division?

Yes() No(X)

11. If the answer to question 9 or 10 is "Yes", please supply as much of the following information as is appropriate.

a. Name of customer: _____

b. Was the performance of work done under a job number from another WDC division?

Yes() No()

12. If this invention has not yet been reduced to practice, is it likely that it will be first reduced to practice in the performance of work funded by an external customer, either directly or through another WDC division?

Yes() No(X)

13. If the answer to question #12 is "Yes", please identify the customer and contract

INVENTION QUESTIONNAIRE
PAGE FOUR

This form was completed by:

Phu	Van	Nguyen
Full First Name	Full Middle Name	Last Name
1274 West Facilities Way	Lake Buena Vista, FL	32830
Street Address	City, State	Zip Code

Citizenship: United States of America

I understand that the Rules of Practice of the U.S. Patent and Trademark Office place a duty upon me to disclose to the Office information of which I am aware and which is material to the examination of any potential application filed on this invention. To meet this duty, I will keep the Walt Disney World, Design & Engineering individual responsible for such application informed of the following facts:

- a. prior published articles, patents, product announcements, technical reports, lectures or other published material of WDW and others relating to this invention in whole or in part;
- b. any public use or demonstration of products or methods which might be considered as pertaining to this invention;
- c. any commercial product over which this invention is an improvement;
- d. any pertinent co-worker's prior or contemporaneous work of which I have knowledge; and
- e. any sale or offer for sale of products incorporating this invention or made by its use.

Signature

Date Signed

As the WDW individual responsible for Design & Engineering, I have read, understand and agree with the information disclosed above,

Greg Hale, Vice President,
Design & Engineering

Date Signed



Walt Disney World Co.

Ride & Show Engineering

P.O. Box 10,000 • Lake Buena Vista, Florida 32830-1000 • (407) 824-7474

CALCULATION SHEET

PROJECT IR Data Streaming
SUBJECT IR sketch for Theaters. (Movie)
ENGINEER Phu Nguyen DEPT. D&E/74W

CUSTOMER _____
SHEET NO. _____
DATE 4/10/02

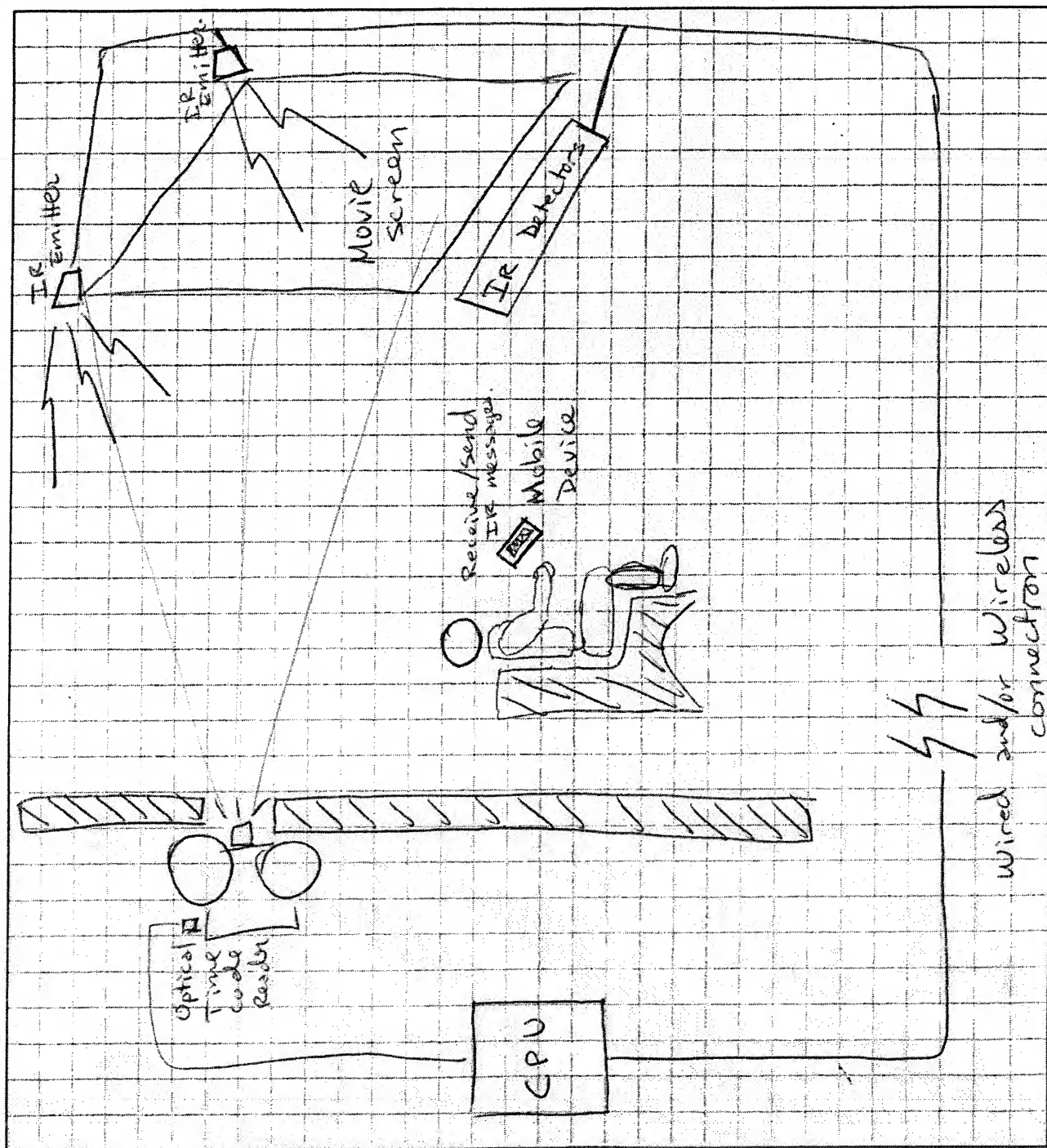


Figure 1



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Ride & Show Engineering

P.O. Box 10,000 • Lake Buena Vista, Florida 32830-1000 • (407) 824-7474

CALCULATION SHEET

PROJECT RF Data Streaming
SUBJECT RF Sketch for Theater (Movie)
ENGINEER Phu Nguyen DEPT. D&E/74W

CUSTOMER _____
SHEET NO. _____
DATE 4/10/02

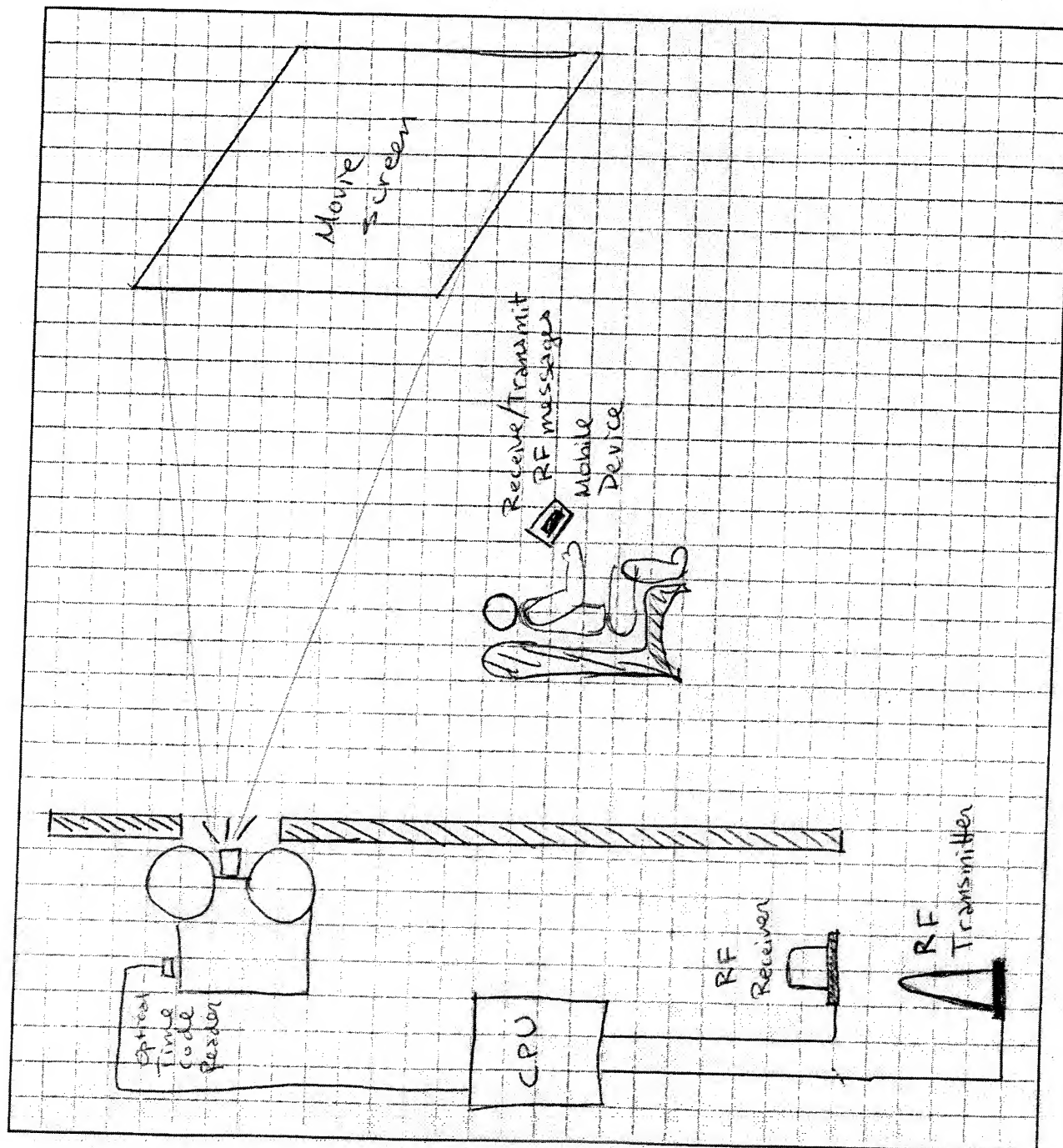


Figure 2



WALT Disney World Co.

Ride & Show Engineering

P.O. Box 10,000 • Lake Buena Vista, Florida 32830-1000 • (407) 824-7474

CALCULATION SHEET

PROJECT IR Data Streaming
SUBJECT Prototype Test Set Up.
ENGINEER Phil Nguyen DEPT. D&E/74W

CUSTOMER _____
SHEET NO. _____
DATE 4/10/02

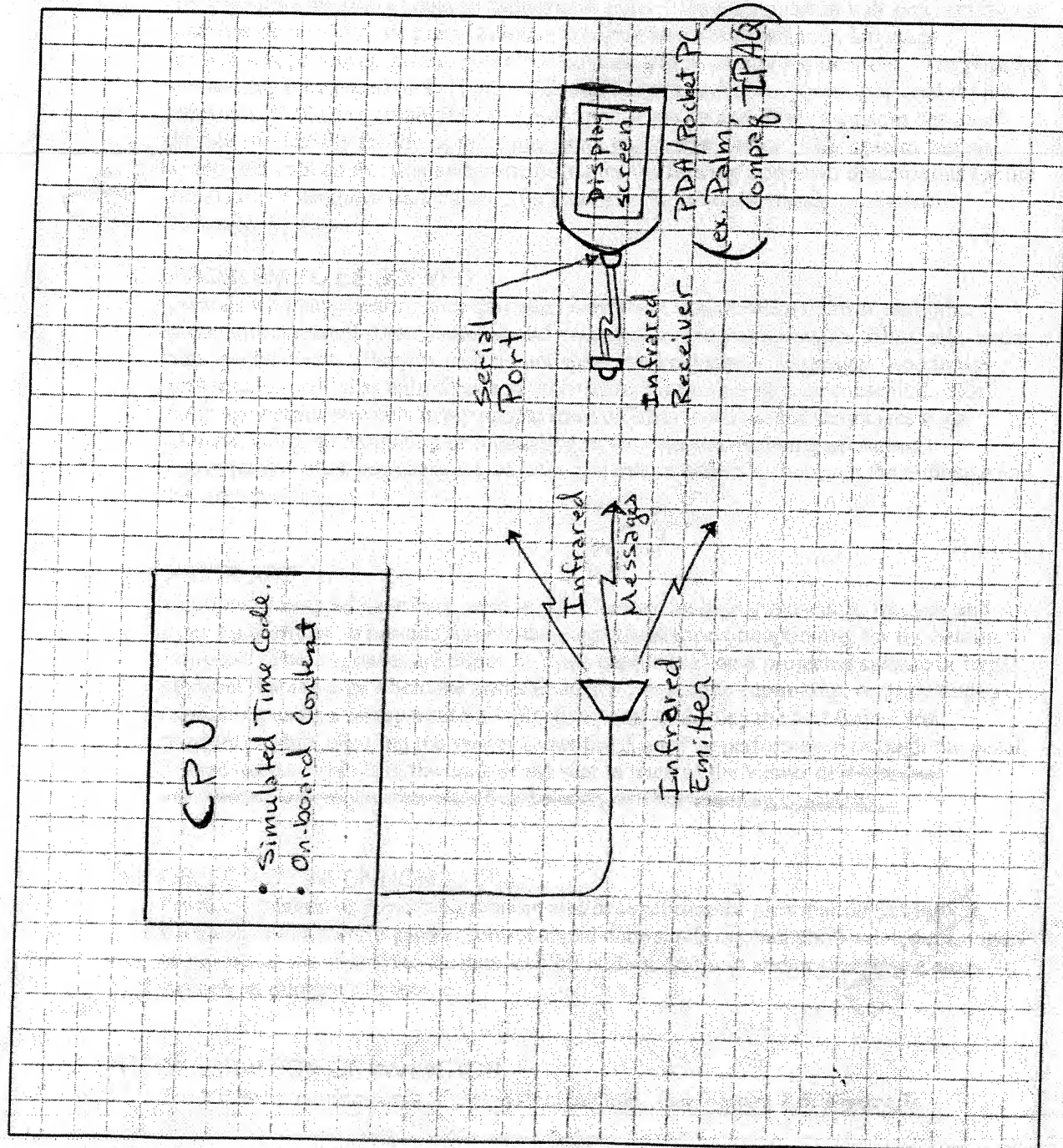


Figure 3

Exhibit 9

Greenberg Traurig

Matter Time and Disbursement Details

Time From: 1/1/02 to 12/31/02
Disbursements From: 01/01/02 to 12/31/02

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Matter Code: 022500
All Job Titles
All Cost Codes
All Action Codes
Statuses: Billed

Date Printed: 6/12/2007
Page: 1
By: SchombergH
MATDET
Database: CMSOPEN
Grouped by Matter

Date	Time ID Disb ID	Bill Num	Base Hrs/Qty	Base Amount	Rate	Std. Amount	Amount	Status	Narrative
Client: 054317 The Walt Disney Company									
Matter: 022500 IR Streaming of Digital Data P-206DW									
Detailed Time Section (Matter)									
	Tkpr	TKPR Name							
7/16/02	CPD	Darrow, Christopher	20				7	B	Meeting with D. Wensky and studying disclosure for a patentability search.
7/17/02	CPD	Darrow, Christopher	22				4	B	Reviewing the disclosure and information in the file, and preparing search requests.
7/18/02	CPD	Darrow, Christopher	.15				5	B	Reviewing the materials received from Mr. Wensky and considering searches for each.
7/19/02	CPD	Darrow, Christopher	20				4	B	Considering the disclosures and additional information necessary to define the search project.
7/24/02	MGM	Maddux, Margo	.35				5	B	Review of disclosures of all new cases including this matter received from Mr. Wensky, in preparation for performing prior art searches.
7/31/02	MGM	Maddux, Margo	1.25				2	B	Search for related Provisional Applications.
10/9/02	MGM	Maddux, Margo	1.50				1	B	Review of file including invention disclosure. Locate draft provisional application; Work out issues with filing provisional application.
10/14/02	MGM	Maddux, Margo	1.40				2	B	Receipt of new disclosure from inventors. Review of disclosure in comparison to previous disclosure.
10/15/02	MGM	Maddux, Margo	2.50				4	B	Preparation of Provisional Patent Application
10/16/02	MGM	Maddux, Margo	4.00				7	B	Work on Patent Application
10/17/02	MGM	Maddux, Margo	1.00				1	B	Transmit draft Provisional Patent Application to inventors for their review.
10/22/02	MGM	Maddux, Margo	.50				8	B	Telephone conference with inventor.
10/23/02	MGM	Maddux, Margo	1.75				2	B	Receipt of inventor's comments on Draft Provisional Application. Revise draft application according to inventor's comments. Write additional claims to cover embodiments suggested by inventor.
10/24/02	MGM	Maddux, Margo	1.50				2	B	Transmit second draft of patent application to inventors. Telephone conference with inventors.
10/25/02	MGM	Maddux, Margo	1.75				3	B	Transmit drawings to inventor for his review. Communication with Greg Hale regarding patent strategy.
10/25/02	MGM	Maddux, Margo	.25				1	B	Discussion with attorney regarding case and patentability search. Attend to filing Provisional Patent Application.
10/25/02	VRS	Santos, Victor H.						B	Update Status Chart and send to attorneys.
10/25/02	MGM	Maddux, Margo	1.00					B	U.S.A. Provisional Application filed on October 25, 2002. - review file, create new docket entries into database for life of provisional patent application, among them true due dates, reminder dates, calendar notices, return file to responsible attorney.
10/28/02	MGM	Maddux, Margo	.75				1	B	Preparation of letter to professional searcher requesting patentability search.

Greenberg Traurig
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MATDET
Database: CMSOPEN
Grouped by Matter

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10/31/02	CPD	Darrow, Christopher	966843	11/22/2002	.80				B	Studying the art and the effect of the filings on Japanese and foreign applications
11/14/02	MGM	Maddux, Margo	979972	12/20/2002	.60				B	Receipt and review of patentability search results.
11/18/02	MGM	Maddux, Margo	979972	12/20/2002	.60				B	report results of updated patentability search to inventor.
11/20/02	CAB	Berman, Charles	979972	12/20/2002	4.00				B	Preparation of divisional reissue application, and preliminary amendment
11/25/02	MGM	Maddux, Margo	979972	12/20/2002	.50				B	Receipt and review of filing receipt for correctness. Report to client.
Fees Total 27.17										
Detailed Disbursement Section (Matter)										
Code	Cost Desc									
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10/25/02	PTOLE	New York PTO Filing Fee - Elect	966843	11/22/2002	.00	150.00	150.00	150.00	B	Sharon Farnus 54317 022500 Use: Filing New Provisional Patent Application Title: STREAMING OF DIGITAL DATA TO A PORTABLE DEVICE Client: The Walt Disney Company
10/26/02	SERVIC	Service Company Charges	966843	11/22/2002	.00	750.00	750.00	750.00	B	VENDOR: Blackmon I.P. Services; INVOICE#: BCCEB225 501; DATE: 10/26/2002 - Preliminary Patentability Search

Greenberg Traurig

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MATDET
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10/29/02	PTOLE	12687910	979872	12/20/2002	.00	10.00		10.00	10.00	B	(Sharon Farnus) 54317 022500 Use: Additional amount due because of corrected charge (\$160) posted to USPTO account on 10/29/02. (Provisional Application Filing Fee--Client was billed @ \$150 on 10/25/02)
11/13/02	SERVIC	13092270	1005974	2/27/2003	.00	550.00		550.00	550.00	B	VENDOR: PalPro; INVOICE#: 21118 GT; DATE: 11/13/2002 - Professional fees/disbursement/copies and mailing
11/18/02	COPY	12660080	979872	12/20/2002	110.00	8.80		16.50	8.80	B	Copy; 110 Page(s) by 9075
11/18/02	COPY	12660251	979872	12/20/2002	353.00	28.24		52.95	28.24	B	Copy; 353 Page(s) by 9075
11/18/02	FEDEX	12848549	993674	1/28/2003	.00	22.31		22.31	22.31	B	VENDOR: FedEx INVOICE#: 450621061 DATE: 11/29/2002 Tracking #833684279940; From: MADDUX M. GREENBERG TRAURIG, 2450 COLORADO AVE STE 400E, SANTA MONICA, CA 904045524; To: BILL WIEFFELD, INFORMATION NOT SUPPLIED, 10722 LAKE HILL DR, CLERMONT, FL 34711
11/18/02	FEDEX	12874894	993674	1/28/2003	.00	22.36		22.36	22.36	B	VENDOR: FedEx INVOICE#: 450621061 DATE: 11/29/2002 Tracking #833684279930; From: MADDUX M. GREENBERG TRAURIG, 2450 COLORADO AVE STE 400E, SANTA MONICA, CA 904045524; To: DON WENSKEY, WALT DISNEY COMPANY, 500 SOUTH BUENA VISTA ST, BURBANK, CA 91521
11/26/02	COPY	12735388	979872	12/20/2002	3.00	.24		.45	.24	B	Copy; 3 Page(s) by 3784
12/5/02	COPY	12788981	993674	1/28/2003	2.00	.16		.30	.16	B	Copy; 2 Page(s) by 4975
12/6/02	POST	12801404	993674	1/28/2003	1.00	.37		.37	.37	B	Postage by 9075
Disbursements Total							1,595.62	1,637.20	1,573.62		

Matter Summary For: 022500 IR Streaming of Digital Data P-206DW

	Base Hrs/Qty	Base Amt	Rate	Std Amount	Amount
Fees	27.17				
Disb					1,573.62
Total					1,573.62

Greenberg Traurig
Matter Time and Disbursement Details

Time From: 1/1/02 to 12/31/02
Disbursements From: 01/01/02 to 12/31/02

Client Code: 054317
Matter Code: 022500
All Job Titles
All Cost Codes
All Action Codes
Statuses: Billed

Date Printed: 6/1/2007
Page: 4
By: SchenbergH
MATDET
Database: CWSOPEN
Grouped by Matter

Date	Time ID Disb ID	Bill Num	Bill Date	Base Hrs/Qty	Base Amount	Rate	Std. Amount	Amount	Status	Narrative
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Client Summary For: 054317 The Walt Disney Company

Fees	27.17									
Disb					1,595.62		1,637.20	1,573.62		
Total										

Exhibit 10

Maddux, Margo (PatAgt-LA-IP)

From: Maddux, Margo (PatAgt-LA-IP)
Sent: Thursday, August 22, 2002 4:56 PM
To: 'greg.hale@disney.com'
Subject: IR Triggering/Streaming

Hi Greg -

I am a Patent Agent in Los Angeles working with Chris Darrow, who has been working on some cases with you. I have been reviewing two cases in the past few days. One is for a provisional patent application that was filed in December on an IR Triggering Device. The other is a newer case that is entitled "IR Streaming of Digital Data" You are listed as an inventor for both of these cases.

I was wondering if you, or someone else, knowledgeable in these two matters might have some time to talk to me. I would like to move forward with filing a provisional application on the newer case, and following up with a utility application with the older case. I am under the impression that perhaps we are missing some disclosure material on the newer case, as well.

Let me know when you have time, or feel free to give me a call.

thanks!
- margo

Margo Maddux
Patent Agent
Greenberg Traurig, LLP
Los Angeles Office
Phone 310.586.7827 (direct)
Fax 310.586.0237 (direct)
madduxm@gtlaw.com

Spoke to
Winnie 8/10/10
left msg w/
Phu 10/10.

10/9/2002